

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Appln. No. 09/701,634

Sub 7
2. (Amended) A method for producing a spectacle lens according to claim 1,
wherein said production information of the spectacle lens includes an edging line indicating the
first region of the lens remaining after said edging.

*Added
Sub 7*
3. (Amended) A method for producing a spectacle lens according to claim 2,
wherein said edging mark is an edging line forming a shape slightly larger than and having the
same shape as the inner peripheral edge of an opening of a spectacle frame.

a2
6. (Amended) A lens processing system comprising:
a reference position detecting apparatus for detecting a reference position of a spectacle
lens;
a computer for calculating a shape of an edging line indicating a first region of the lens
remaining after edging matched with an inner peripheral edge of openings of a spectacle frame
on the basis of a spectacle frame information; and
a marking apparatus for depicting production information of the spectacle lens including
the edging line on a specific surface of the spectacle lens in a second region, to be cut off by the
edging, on the basis of reference position information obtained by said reference position
detecting apparatus.

a3
8. (Amended) A lens processing system according to claim 6, wherein said edging
line having a shape slightly larger than and having the same shape as a peripheral edge of an
opening of the spectacle frame.

RECEIVED
OCT 2 - 2001
TC 1700